Business Proprietary

OMB No. 3117-0016/USITC No. 03-4-2013; Expiration Date: 6/30/05 (No response is required if currently valid OMB control number is not displayed)

CERTAIN CERAMIC STATION POST INSULATORS FROM JAPAN

Investigation No. 731-TA-1023 (Preliminary)

CERTIFICATION

I certify that the information herein supplied in response to this questionnaire is complete and correct to the best of my knowledge and belief and understand that the information submitted is subject to audit and verification by the Commission.

By signing this certification I also grant consent for the Commission, and its employees and contract personnel, to use the information provided in this questionnaire and throughout this investigation in any other import-injury investigations conducted by the Commission on the same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.)

I acknowledge that information submitted in this questionnaire response and throughout this investigation may be used by the Commission, its employees, and contract personnel who are acting in the capacity of Commission employees, for developing or maintaining the records of this investigation or related proceedings for which this information is submitted, or in internal audits and investigations relating to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign non-disclosure agreements.

Name and Title of Authorized Official	Date	
	()	(
Signature of Authorized Official	Phone	Fax
	E-mail address	
FIRM NAME AND ADDRESS		

concer possible include and concestimate burder Washi	uestions in this questionnaire have been reviewed with market participants to ensure that issues of an are adequately addressed and that data requests are sufficient, meaningful, and as limited as ble. Public reporting burden for this questionnaire is estimated to average 30 hours per response, ling the time for reviewing instructions, searching existing data sources, gathering the data needed empleting and reviewing the questionnaire. Send comments regarding the accuracy of this burden are or any other aspect of this collection of information, including suggestions for reducing the n, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, lington, DC 20436. Please report below the actual number of hours required and the cost to your f preparing the reply to this questionnaire and completing the form.	l,
	hours dollars	
OPEF	RATIONS IN JAPAN	
1.	Please report production capacity, production, shipments, and inventories of certain ceramic station post insulators produced by your firm in Japan on page 5.	
2.	What percentage of your firm's total sales in its most recent fiscal year was represented by sale of certain ceramic station post insulators?	S
	Percent	
3.	Does your firm produce products other than certain ceramic station post insulators on the same equipment and machinery used in the production of certain ceramic station post insulators? No YesPlease list these product(s) and provide the share of your firm's total net sale.	oc.
	(in percent) accounted for by these product(s) in its most recent fiscal year.	5 8
	Product(s) Share of sale	S
4.	Does your firm have any plans to add, expand, curtail, or shut down production capacity and/or production of certain ceramic station post insulators in Japan?	
	No YesPlease describe those plans, including planned dates and capacity/production quantities involved.	n

OPERATIONS IN JAPAN--Continued

Product		Country	Date
		Country	Dute
			<u> </u>
			<u> </u>
TIONS IN	THE UNITED STATES	S	
			partare of your firm
	tion post insulators in 200	ses of the <u>FIVE</u> largest U.S. imp 1.	orters of your firm
		oduce, have the capability to pro	oduce, or have any j
produce cer		oduce, have the capability to pronsulators in the United States?	oduce, or have any
	tain ceramic station post in YesPlease name the fi		ey complete the

OPERATIONS IN THE UNITED STATES-Continued

□ No □			d ensure that they com contact Fred Fischer (
	ffischer@usitc.go	ov) for copies of that o	questionnaire).	
			ceramic station post in fied in questions 1, 2,	
1999?	icidanig inventorie	s neid by firms identi	ned in questions 1, 2,	or 3 above) sir
\square No \square	YesReport the q	quantity (in units) of s	uch end-of-period inv	entories below
1000	2000	2001	<u>September</u> 2001	September 2002
<u>1999</u>	<u>2000</u>	<u>2001</u>	<u>2001</u>	<u>2002</u>
	7	•	ators over the internet	
	☐ Yes—Please descri	ibe, noting the estima ation post insulators	ted percentage of your n 2001 accounted for	firm's total sa by internet sale
∐ No □	certain ceramic st			
L No L	certain ceramic st			
□ No □	certain ceramic st			
□ No □	certain ceramic st			
		ceramic station nost in	nsulators in the U.S. m	arket evolical?
Is the deman	nd for high voltage o		nsulators in the U.S. m	
	nd for high voltage of Yes—If so, please Have these cycles	discuss the causes of saffected your export	nsulators in the U.S. m the cycles, and the len s of the subject mercha	gth of the cycle
Is the deman	nd for high voltage of Yes–If so, please	discuss the causes of saffected your export	the cycles, and the len	gth of the cycle

¹ Such firms will report inventories in the Commission's importer or producer questionnaire.

Production Capacity, Production, Shipments, and Inventories of Certain Ceramic Station Post Insulators Produced by Your Firm in Japan

	(Qu	antity in u	nits)				
		Act	ual experi	ence		Projections	
Item	1999	2000	2001	JanSept.			2222
				2001	2002	2002	2003
AVERAGE PRODUCTION CAPACITY ¹							
BEGINNING-OF-PERIOD INVENTORIES ²							
PRODUCTION ³							
SHIPMENTS:	_	_	_	_	_	_	_
Internal consumption/transfers							
Home market sales							
Exports to							
United States⁴							
All other export markets⁵							
Total exports							
Total shipments							
END-OF-PERIOD INVENTORIES	ND-OF-PERIOD INVENTORIES						
¹ Report the level of production that your establishment(s) could reasonably have expected to attain during the specified periods. Assume normal operating conditions (i.e., using equipment and machinery in place and ready to operate; normal operating levels (hours per week/weeks per year) and time for downtime, maintenance, repair, and cleanup; and a typical or representative product mix). Please explain any changes in reported capacity:							
² Reconciliation of dataPlease note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile? Yes NoPlease explain:							
³ Please estimate the percentage of total production of certain ceramic station post insulators in Japan accounted for by your firm's production in 2001. Percent Please estimate the percentage of total exports to the United States of certain ceramic station post insulators from Japan accounted for by your firm's exports in 2001. Percent Percent							
⁵ Identify principal <i>other</i> export markets.							